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## ABSTRACT:

A display device in motor vehicles for outputting information is proposed, which device is arranged as a display (16) in the field of view of the driver and can be folded out of the field of view if necessary. So that the vision of the driver is impaired as little as possible, but also to distract him from the traffic as little as possible when he registers the information, it is provided to combine the display (16) with a sun visor (14), fitted on the driver's side, to form a structural unit, preferably to integrate the LCD (16) into the sun visor (14), so that when necessary the LCD (16) as an electrically controllable sun visor is simultaneously more or less light-transparent (translucent, light-transmitting) (Figure 3). <IMAGE>